

a ring gear operatively rotated with
said recoil device;

a recoil cover for accommodating said
recoil device and said ring gear therein;

a starter device having pinions engaged
with said ring gear; and

a drain mechanism provided on said
recoil cover for allowing a liquid entering from said recoil
cover to be discharged by one-touch operation.

2. The engine starter according to claim
1, wherein said drain mechanism includes a transparent pipe
member attached to said recoil cover and a plug member fitted to
said pipe member.

3. The engine starter according to claim
1, wherein said recoil cover includes a window for allowing the
liquid therein to be visible from outside

4. The engine starter according to claim
2, wherein said recoil cover includes a window for allowing the
liquid therein to be visible from outside

5. The engine starter according to claim 1, wherein said recoil cover includes a compressed air injection hole for introducing compressed air to forcibly discharge the liquid inside said recoil cover and a lid member for closing said compressed air injection hole.

6. The engine starter according to claim 2, wherein said recoil cover includes a compressed air injection hole for introducing compressed air to forcibly discharge the liquid inside said recoil cover and a lid member for closing said compressed air injection hole.

7. The engine starter according to claim 3, wherein said recoil cover includes a compressed air injection hole for introducing compressed air to forcibly discharge the liquid inside said recoil cover and a lid member for closing said compressed air injection hole.

8. The engine starter according to claim 4, wherein said recoil cover includes a compressed air injection hole for introducing compressed air to forcibly discharge the liquid inside said recoil cover and a lid member for closing said compressed air injection hole.